

Date: Sat, 17 Sep 94 12:00:41 PDT
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>
Errors-To: Info-Hams-Errors@UCSD.Edu
Reply-To: Info-Hams@UCSD.Edu
Precedence: Bulk
Subject: Info-Hams Digest V94 #1033
To: Info-Hams

Info-Hams Digest Sat, 17 Sep 94 Volume 94 : Issue 1033

Today's Topics:

2M/440 Repeaters In T
ARLP038 Propagation de KT7H
FS: Yaesu FT-7400
B2RS News 18th September 1994
Icom 737 control w/Mac SE
rmy.mil, mellis@ramcad.pica.a
Learning CW
PA QSO PARTY News #1
PA QSO PARTY RULES
Test
VHF/UHF/Microwave Resources

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>
Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available (by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text herein consists of personal comments and does not represent the official policies or positions of any party. Your mileage may vary. So there.

Date: Mon, 12 Sep 94 22:00:00 -0500
From: ihnp4.ucsd.edu!swrinde!howland.reston.ans.net!europa.eng.gtefsd.com!
library.ucla.edu!agate!iat.holonet.net!wwswinc!joe.keenan@network.ucsd.edu
Subject: 2M/440 Repeaters In T
To: info-hams@ucsd.edu

SJ> Steven Jackson, Assistant to the Chair of Computer Science
SJ> Courant Institute of Mathematical Sciences, New York University
SJ> 251 Mercer Street, NY NY 10012

sjackson@cjbbss.com

Hi, Steven: Are you on the Computer Junction BBS? I frequently stop by there. It would be nice to talk to a fellow ham over there.

73, Joe

* OFFLINE 1.54 * KB2RCN/aa, joekeenan@delphi.com, Elizabeth, N.J.

--- QScan v1.12b / 01-0220

* Origin: The Dx Connection Bbs Teaneck New Jersey (1:107/593)

Date: Fri, 16 Sep 1994 17:16:58 EDT
From: psinntp!arrl.org!usenet@uunet.uu.net
Subject: ARLP038 Propagation de KT7H
To: info-hams@ucsd.edu

SB PROP @ ARL \$ARLP038
ARLP038 Propagation de KT7H

ZCZC AP52
QST de W1AW
Propagation Forecast Bulletin 38 ARLP038

Date: 16 Sep 1994 14:49:39 GMT
From: ihnp4.ucsd.edu!ucsnews!newshub.sdsu.edu!nic-nac.CSU.net!
charnel.ecst.csuchico.edu!yeshua.marcam.com!news.kei.com!world!news.bu.edu!
ppp-83-9.bu.edu!user@network.ucsd.edu
Subject: FS: Yaesu FT-7400
To: info-hams@ucsd.edu

Posting for a friend, please direct all responses to him.

Yaesu FT-7400 35 Watt UHF Mono-Band transceiver w/optional CTCSS decoder.

This unit is new in box with manual, TT mike, etc. Used only to check out. Protective tape still on display. Asking \$ 450.00. Offers considered.

Contact Gene WA1UXA at: Days 508-858-4814, Ev-Wknds 603-888-1744 until 9:30 PM eastern time. Packet: WA1UXA@KA1GOZ.NH

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I'll be ya huckleberry. - Doc Holiday

Date: Thu, 15 Sep 1994 18:18:56 +0000
From: nmmc!demon!llondel.demon.co.uk!dave@uunet.uu.net
Subject: GB2RS News 18th September 1994
To: info-hams@ucsd.edu

Good morning. It's Sunday the 18th of September and here is the GB2RS news broadcast, prepared by the RSGB and intended for all radio amateurs and short-wave listeners.

First the headlines:-

The RSGB will be at Earl's Court this week,

and we have news of an RSGB Open Meeting in Bristol.

Date: 17 Sep 94 18:16:09 GMT
From: news-mail-gateway@ucsd.edu
Subject: Icom 737 control w/Mac SE
To: info-hams@ucsd.edu

Does anyone know where I can get a reasonably priced program (shareware?) to control my Icom 737 with a Mac-SE? I also need a diagram so I can build the interface to the RS-232 port.

I have already tried KE6FG Softwawre in CA (he did not reply to my SASE). I believe that I did once see a trial copy of a program which was unsuti unsuitable because it had a pricetag over \$200. Also, will the interfaces available from various outlets such as MFJ work on the Mac (they are advertised as for IBM)?

.....Thanks, Ken Carr.....KB1AWV
.....IQC109@URIACC.URI.EDU

Date: 16 Sep 1994 14:05:07 GMT
From: ucsnews!newshub.sdsu.edu!nic-nac.CSU.net!charnel.ecst.csuchico.edu!olivea!spool.mu.edu!howland.reston.ans.net!swiss.ans.net!solaris.cc.vt.edu!news.duke.edu!zombie.ncsc.@@ihnp4.ucsd.edu
Subject: In article 4r3@pica.army.mil, mellis@ramcad.pica.army.mil (Mark Ellis) writes:
To: info-hams@ucsd.edu

In article <359do1\$65t@usenet.INS.CWRU.Edu>, at732@cleveland.Freenet.Edu (Raymond L. Yoder) writes:

/
/ I am planning on purchasing a 2m handheld in the near future.
/I think it's down to three radios I'm looking at. The Icom IC-T21A,
/Icom IC-2GXAT, or the Kenwood TH-22AT. Does anybody have any comments
/or experiences (good and/or bad) that could help me make my decision.
/I have never owned a handheld or a 2m rig, so I'm new at this.
/
/ Thanks in advance. Ray WD8MAI 73'

I have the Kenwood TH-215 and love it. I purchased it used for \$120.00. We take it to the beach all the time because it can receive the Cocoa Beach lifeguards. So far I have had no trouble with it and rate it as A+. It came with an 8volt ni-cad pack which I replaced with a 12 volt pack (a must).

Good Luck
Jim Carter

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|--|
| o o 000 0 0 000 oo o o James A. Carter Jcarter@orl.mmc.com |
| o o o 0 0 0 o o o oo o MARTIN MARIETTIA FCC Lic. KD4PON |
| o o o o 0 0 o o o o o Electronics & These views are my own and |
| o o o o 0000 000 o o o oo Missiles Division not that of my employer. |
| o o o o o o o o o oo Orlando, Florida |
| o o 000 o o oo o o o 32855 Thanks Jim |

Date: 17 Sep 1994 04:11:30 GMT

From: ihnp4.ucsd.edu!dog.ee.lbl.gov!agate!msuinfo!gmi!usenet.eel.ufl.edu!
piaget.moe.ac.sg!raffles.technet.sg!news.np.ac.sg!s2202629@network.ucsd.edu
Subject: Learning CW
To: info-hams@ucsd.edu

In article <35327o\$pg0@crl.crl.com>, Paul Pescitelli <pbp@crl.com> wrote:

>Anyway some were wondering about using the computer to learn code. This is in
>my opinion the worst way possible!

Personally, I find computers good to 'test' myself - after a little while with code tapes, I find that I 'remember' what's going to come, and it defeats the whole learning process - I use a computer to test myself all of the chars I already know + a few I've just learnt... And as the PC speaker goes dit-dah-dit-dah, I'd do my copy on a paper...

>I bought the most expensive type of
>code practice oscillator you can get - An HF rig!!! That will sure put the
>bug in you. (No pun intended!) . Just though I would pass my two cents along,
>Do it the way the OLD-TIMERS did it. Listen to it on the air, it is a whole
>heck of a lot different than what the computer spits out at you!

Sure sounds cool - there's only one problem where I come from (Singapore) - the local 'whatever' authority (TAS) has this set of 'rules' you see - it's called the regulations. And basically, it is such that :

No one is allowed to own/purchase such equipment, unless he is licensed, or has passed the amateur exam. (Come to think of it, if you're licensed, you must have passed the exam...)

At the time I started to learn, there was only one license. And we had to pass a 2 part MCQ (95 questions in 3h) theory+operating procedures papers, followed by a morse test (15wpm). Having passed both, we then have to setup our station within a year, or be subjected to the morse test again... (To make matters worse, the theory is conducted once a year in around august, and the morse, twice (Nov/Apr).)

Just last week, I heard that now, there is a 'no-code' restricted license here. I've yet to find out the details on this, but a plus point that was also reported was that the minimum age for taking the license has been lowered from 21 to 16.

Oh yes, one other thing, a new amateur will be restricted to CW for the 1st 12 mths. That was the old regulations - I'm not sure how this new restricted license will affect this...

I'll perhaps find out in the comming monthly SARTS meeting - that'd be at the end of the month...

73s!

PS: I just took my theory this August, the results have yet to be released, and my morse don't seem to be going too well... Oh yes, an effective way to learn morse, everywhere you go, just look at signs and 'CW' them out - - that's what my friend taught me, he's a radio operator in the Singapore Navy

Date: Sat, 17 Sep 1994 01:45:08 GMT
From: ihnp4.ucsd.edu!agate!howland.reston.ans.net!gatech!asuvax!ennews!stat!
david@network.ucsd.edu
Subject: PA QSO PARTY News #1
To: info-hams@ucsd.edu

From: cwm3@psu.edu (Charles W. McMullen)
Subject: PA QSO PARTY News #1
Date: Sat, 17 Sep 1994 01:45:08 GMT
Organization: Penn State University
Message-Id: <cwm3.23.2E7A4A23@psu.edu>

Pennsylvania QSO Party Newsletter #1 (9/15/94)

Four weeks to go! Are you ready for the QSO Party? Have you received the logs, check sheets, and summary? If not, request the packet by packet to K3CM@W3YA.PA.USA.NA or via E-mail to cwm3@psu.edu.

Special event station, W3YA will be on 20,40,80 and maybe 160 for those bonus points (200 per QSO/per band/per mode).

Early indication of portable activity:

N3IXR & N3BGV at last word will be on Somerset/Fayette/Westmoreland line. NW3C either at home (Wash) or Crawford County. K3YD & N3GWR will be back in Pike and K3ARR hopes to provide both Northumberland and Union plus others if necessary from mobile. Word has it that Mercer County will NOT be a problem this year as K3LR with WR3G are almost finished with mods on the New big station!

Let us know if you or your club have any plans for portable/mobile operation so we can get the news out. Remember to "talk it up" on the air and at the club meeting. See you next week with latest updates!!

73, Doug W3HDH and Chuck, K3CM.

Date: Sat, 17 Sep 1994 01:44:20 GMT
From: ihnp4.ucsd.edu!agate!howland.reston.ans.net!gatech!asuvax!ennews!stat!
david@network.ucsd.edu
Subject: PA QSO PARTY RULES
To: info-hams@ucsd.edu

From: cwm3@psu.edu (Charles W. McMullen)
Subject: PA QSO PARTY RULES
Date: Sat, 17 Sep 1994 01:44:20 GMT
Organization: Penn State University
Message-Id: <cwm3.22.2E7A49F4@psu.edu>

ABBREVIATED RULES FOR THE 1994 PENNSYLVANIA QSO PARTY

PENNSYLVANIA QSO PARTY
Sponsored by the Nittany Amateur Radio Club of State College, Pa.

OPERATING PERIODS

1600Z October 8 to 0500Z October 9 and 1300Z October 9 to 2200Z
October 9.

FREQUENCIES

SSB: 1850, 3980, 7280, 14280, 21380, 28310

CW: 40 KHz up from the bottom and 1810 KHz.

Try 20, 15, 10 on the hour between 1600 - 2200 UTC

Try 160 meters at 0300Z Sunday.

NOVICE/TECH CW: 10 KHz up from the bottom end of the subband.

MOBILE WINDOW: 5 KHz below listed frequencies. KEEP CLEAR FOR WEAK MOBILES.

EXCHANGES

Sequential SERIAL NUMBER plus COUNTY or ARRL or RAC section.

Stations on county lines will give out ONE serial number per contact but all counties may be counted as multipliers.

Work stations once per band and once per mode. Work mobiles again as they change counties.

SCORING

QSO POINTS

CW QSOs on 160 and 80 - 2 points

Other CW QSOs - 1.5 points

Phone QSOs - 1 point

MULTIPLIERS

Pennsylvania Stations: ARRL sections + RAC sections + PA

Counties + 1 for DX. (150 total)

Out-of-State Stations: Pennsylvania Counties (67 total)

FINAL SCORE

Total Points X Total Multipliers

QRP BONUS MULTIPLIER

Multiply your final score by 2 if less than 5 watts output.

NOVICE/TECH BONUS MULTIPLIER

Multiply your final score by 3 if a novice or tech.

PA MOBILE BONUS POINTS

If mobile, add 500 points to your final score for each PA county from which you made at least 10 QSOs.

ENTRY DIVISIONS

Single op medium power (150W), Single op QRO, QRP (5W),

Multi-single, Multi-multi, Portable (single op or multi-single only), Novice/Technician, Mobile.

AWARDS

Plaques to top entries in all entry divisions plus single op (Eastern, Central, and Western Time zones), single op EPA, single op WPA, plus others as warranted. Certificates to county and section winners. Trophies and gavel to winning big and local club.

LOGS AND DUPE SHEETS - Logs must be submitted on an official form or reasonable facsimile. Forms are available from NARC. Entries with 100 or more QSOs MUST have dupe sheets. Computer logs and dupe sheets OK. Computer logs MUST include a completed summary sheet!!! 100 points will be deducted for each dupe found.

SEND LOGS by November 13, 1994 to:

Douglas Maddox, W3HDH
Nittany Amateur Radio Club
P. O. Box 614
State College, PA 16804-0614

A DONATION of 1 dollar with your entry to help defray the costs of mailing, printing, etc. would be greatly appreciated. *** PLEASE NO SASEs.

An information packet including log and check sheets is available. #10 SASE to the above address or a request may be sent via packet to K3CM@W3YA.PA.USA.NA or via E-mail to cwm3@psu.edu. Persons who have participated in the party in 1991 or later will automatically receive these materials.

QSO PARTY COMPUTER LOGGING PROGRAMS

There are a number of PA QSO Party logging programs available. Contact their authors directly for info: K3CP, KM3D, and LTA Industries,(Box 92, Canfield, OH 44406). There is also one available from the Delaware-Lehigh ARC. Contact W3TDF.

Date: Mon, 12 Sep 94 21:20:00 -0500

From: ihnp4.ucsd.edu!swrinde!cs.utexas.edu!howland.reston.ans.net!agate!

iat.holonet.net!wwswinc!john.bohman@network.ucsd.edu

Subject: Test

To: info-hams@ucsd.edu

testing internet mail gateway...

JB

--- QScan v1.12b / 01-0287

* Origin: B.F.W.K. BBS Home of Amateur Radio & UserNet (1:107/594)

Date: Mon, 12 Sep 1994 17:00:42 GMT

From: agate!howland.reston.ans.net!news.cac.psu.edu!news.pop.psu.edu!psuvax1!

news.cc.swarthmore.edu!netnews.upenn.edu!news.drexel.edu!news.ge.com!
knight.vf.ge.com!nadir!hbrown@ames.arpa
Subject: VHF/UHF/Microwave Resources
To: info-hams@ucsd.edu

Joe Lynch, N6CL publishes a column in CQ every month that specializes in operating. Joe recently has published an introductory book on VHF through microwaves that is very comprehensive. It is advertized in CQ and I recommend it to those that want to know if there's anything on VHF other than the local repeater. Joe frequently lists his e-mail address in his CQ column. There are other sources of info including columns QST and 73 magazine. There are several specialized VHF through microwave clubs in the country including the Rochester (NY) VHF Group, New England Weak Signal Group, North Texas Microwave Society, San Bernadino Microwave Society and The Mt. Airy VHF Radio Club (the one I'm associated with) and many others. If there's interest, I can provide names, addresses, etc for these and other groups.

73, Harry, W3IIT
Editor, "Cheesebits", the newsletter of the Mt. Airy VHF Radio Club
hbrown@resd.vf.ge.com

Date: (null)
From: (null)

And from Nepal, G4SSC hopes to be active as 9N1SC from now until the 14th October. Check 21.100MHz at 1000 UTC, 14.150MHz at 1500 UTC and 10.150MHz from 2200 to 2400 UTC.

Next, the Rally news and we know of no events for today, Sunday the 18th of September. However we know of four events for next Sunday the 25th of September. These rallies are definitely happening, despite a published report to the contrary.

The Harlow Amateur Radio and Computer Show is to be held at the Harlow Sports Centre. There is easy access off the M11 motorway at junction 7, the A414 and other, routes which will be signposted. Doors open 10.30am. This year's event has extra floor space and more entrances will be used. The event features many trade stands and a bring and buy area. Full catering and lounge bar facilities will be available in the complex. Talk-in will be on S22 and SU22 by G6UT. For further details contact Mike, 0850 487863.

The Three Counties Rally is to be held at the Three Counties Show Ground, Malvern. Doors open at 10.30am. The event features a large selection of trade stands, covering radio and computer, a bring and buy stall and four lecture periods on amateur radio topics. The site has catering facilities. Further details from G4PQZ on 0905 773181.

The North Wakefield Radio Club Rally is to be held at the Outwood Grange School, Potovens Lane, Outwood, Wakefield, located just one mile from the M1 and the M62. The event features trade stands covering all the radio and computer interests, local radio groups, a Novice stand and a bring and buy stall. The RSGB Morse Test will be available on demand, subject to the usual fee and the need to bring two passport size photographs. Further details from G4RCG on 0924 362144 or G0EVT on 0924 825443.

The SDX Cluster Support Group (GB7SDX) Junk Sale is to be held at the Community Centre, Maryhill Road, Glasgow. There are facilities for disabled and also ample car parking space. Doors open at 11am. The tea rooms will be open to provide hot/cold drinks and also light snacks. Talk-in will be on two metres, channel S22. Further details from John, GM0OPS on 041 638 7670 or via packet to GB7SAN.

Finally, a reminder that the Peterborough Radio and Electronics Society, East of England Rally which was to have taken place next weekend is the one event which has been cancelled.

Now for the HF contest news:

Firstly, the rules and dates for the RSGB QRS Cumulative Contests for September and October 1994 have not been published. Anyone requiring a copy of the rules should contact Chris Burbanks on 01602 376441
{Newsreaders: note that we will be introducing the new STD codes (see RadCom, Sept, p7) into GB2RS from this week. The extra '1' is not an error and the codes really do work now}

The CQ WW RTTY DX Contest takes place from 0000 on Saturday the 24th until 2400 on Sunday the 25th on the 3.5 to 28MHz, but not the WARC bands.

Also the Scandinavian Activity SSB Contest takes place from 1500 on Saturday the 24th until 1800 on Sunday the 25th, on 3.5 to 28MHz, but not the WARC bands. See September RadCom page 18 for more information on both of these events.

The RSGB 21/28MHz SSB Contest takes place from 0700 to 1900 UTC on Sunday the 2nd of October. See June RadCom page 82 for full details.

Next some VHF contest news:

The RSGB 144MHz CW Cumulative Contests will take place from 2030 to 2300 local time, on Thursday the 29th of September, on Friday the 14th and Monday the 31st of October. General rules will apply. Use 4422 summary

sheet to show scores for each day, and the best three days will be totalled. Please send all logs plus a single 427 cover sheet for entry. Rule 10 applies. There are two sections; the first for single operator or portable entries, and the other for listeners. The Adjudicator is David Johnson, G4DHF, 65 West Street, Bourne, Lincolnshire PE10 9PA.

The RSGB 70MHz Trophy and SWL Contest takes place from 0900 to 1400 UTC on Sunday the 25th of September. There are three sections: Single Operator Fixed, All Others and Listeners. See July Radcom page 82 for further details.

Another RSGB 10GHz Summer Cumulative Contest takes place from 0900 to 2100 UTC next Sunday the 25th. See April's RadCom for details.

Special event stations active this week include:

GB30FYD which will be operated by members of the Scarborough Special Events Group during today, Sunday the 18th. The call is to celebrate the 30th anniversary of RAF Flyingdales. This is the first amateur radio operation from inside the early warning base, which is situated on the North Yorkshire Moors. Operation will be on 80 and 40 metres, CW and SSB and 2 metres SSB and FM. Further details from Roy, G4SSH whose address is correct in the RSGB Call Book.

GB0THS will be aired during Space Science Day on Tuesday the 20th of September. It will be operated on 80 metres telephony by Novice licensees under supervision, at the Thomas Hardye School, Dorchester. The school's callsigns, GX0VBY and GX7THS, will also be in use. The station is also hoping to access weather satellites and to use slow scan television. If you can offer a sked on SSTV, please telephone the school on 0305 266064.

GB2VK, will be operated by members of the Dragon Amateur Radio Club to commemorate the 76th Anniversary of the first direct messages from Britain to Australia. Activity will be next Thursday the 22nd, from 0001 to 2359 UTC, on CW and SSB, from the site of Marconi's Long Wave Transatlantic Wireless station at Waunfawr, Caernarfon. Contact Dewi, GW0ABL on 0248 713647 for further information.

And now the solar factual data:

The period from the 5th to the 11th of September has seen some slight increase in solar activity with a few B and C class flares, a very small proton event and a considerable increase in magnetic activity. On the 9th, 10th and 11th small flares were reported, the largest being a C8.7/SF which produced a very small Proton event, reaching only 1.2 particle flux units. The daily Sunspot indices have declined considerably and meaned at 59 for the period. Solar flux levels have

slightly increased and averaged 88 units. The 90 day flux average on the 11th September was 80 units.

Due to a coronal hole in the sun's northern hemisphere, the geomagnetic Ap indices rose to sub-storm levels by the 7th, reaching 36 units. By the 11th they were declining and were back to just unsettled. The period averaged an Ap of 22 units. The state has been mainly 'nil', but a solar wind warning was reported being up to 400km per second, (normal levels are around 300km per second). This was accompanied by a high electron fluence three orders of magnitude above normal. The daily aa indices, as supplied by the British Geological Survey for the period the 30th of August to the 5th of September, averaged 12.3 nanoTeslas, about K2. The 2nd was a very quiet day with periods down to only 2 nanoTeslas. There was no disturbed day.

The X-Ray flux has declined overall with the period averaging A7.8 units, which is about the level we would expect at this time.

I'll repeat the figures. Spots - 59; Flux - 88; Ap index-22; X-ray flux - A7.8.

Now the ionospheric data for Central France:

The F2 daytime critical frequencies at Poitiers, as reported by Meudon, averaged 7.3MHz, which is an increase on last week's figure. It looks as though the seasonal changes are now beginning to exert their influence. The 6th was the best day with levels up to 8.1MHz. The darkness hour lows averaged 2.6MHz down on last week, again a sign of the seasonal changes taking place. There have been many periods of Blanketing E lasting up to 5 hours at times, mainly due to the high geomagnetic levels.

I'll repeat the figures. Highs - 7.3MHz; lows - 2.6MHz.

Now the ionospheric data for the north:

We regret that the data from Ekaterinberg is very patchy. Of the data we have, the F2 daytime critical frequencies were about 5.3MHz and the darkness hour lows 2.4MHz. These depressed levels are due to the magnetic storms which were more severe in the north.

I'll repeat the figures: Highs - 5.3MHz; lows - 2.4MHz.

And lastly the solar forecast:

This week, the quietest part of the sun will be looking our way. Solar flux levels are expected to be about the 70's. Geomagnetic activity is expected to be quiet. Ionospheric daytime MUFs in the south are expected

to reach 21MHz, with the darkness hour lows being about 12MHz. Northern levels will be down on these, but the expected quiet geomagnetic activity should help somewhat. North/south paths will be the best.

And that's the end of the solar information.

Finally in the main news, SSL has informed the Society that as of last Wednesday morning, the latest callsigns allocated were in the G0 Victor Golf and G7 Tango Romeo series, and Novice calls in the 2 0 Alpha India and 2 1 Delta Kilo series.

--

GB2RS is prepared by the Radio Society of Great Britain and is broadcast in the 80m, 40m, 6m and 2m bands.

Tel +44 1707 659015 Fax +44 1707 645105

Date: (null)

From: (null)

The Society's aim at the show is to introduce the hobby to as many people as possible and well over a hundred thousand visitors are expected at this seven-day event. GB3RS and GB2VHF, will be operational from Earl's Court. Full details can be found in the September RadCom, pages 26 and 88.

Now a reminder of a mis-print in the September edition of Radio Communication. The new twelve-hour book hotline number is 0956 707373 and not as printed. Full details of this new service, which was introduced last week, can be found on page 4 of September's RadCom.

Next Wednesday, the 21st of September, Bradford University will be holding a one day exhibition as part of the Appleton Project. This is an attempt to create a permanent Museum dedicated to the memory of Bradford born Sir Edward Appleton, discoverer of the Ionosphere and one of the 'fathers' of Radar. The exhibition's aim is to further the interest of young people in communications and science.

On display will be GB0APP, operating on 80 and 40 metres, plus VHF Packet, operated by members of Rishworth School Radio Club. UHF operation depends on there being enough local fixed and mobile stations to communicate with on the day. Further details about GB0APP can be obtained from Emma, 2E1BVJ, who is QTHR, or from Rishworth School.

The latest batch of repeater applications forwarded by the RSGB to the Radiocommunications Agency had just one application, a site change for

GB3AY, a 2 metre Repeater covering Ayrshire. All applications are processed by the RSGB's Repeater Management Group to whom any enquiries should be addressed. As usual, the Society will keep repeater keepers informed of progress by distributing the RA's monthly progress reports.

An RSGB Regional Meeting takes place on Saturday the 22nd of October in Bristol. The doors open at 12.30pm, when light refreshments will be available, and the meeting commences at 2pm. Members of the RSGB Council will be in attendance plus representatives of HQ. Full details will appear in the October edition of RadCom which is scheduled to be posted to all RSGB members during this week.

Now some items of HF DX news from the weekly RSGB DX News Sheet which is edited by Brendan McCartney, G4DY0.

Date: (null)
From: (null)

End of Info-Hams Digest V94 #1033
